Issue	Classification

Application No.	Applicant(s)							
10/084,359	CAPPUCCI ET AL.							
Examiner	Art Unit							
Hai Vo	1771							

							SSI	JE C	LAS	SSIF	ICA ⁻	TIO	N	- Carrier - Marier						
	48 114	ORIG	NAL 🕠		4.5		CROSS REFERENCE(S)													
CL	ASS		SUBC	LASS		CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)														
428					428		122 160 159 99 100									· ·				
INTERNATIONAL CLASSIFICATION			N	5	- A	653		5.9	740	, -5.50 h	953	200	737		402	. Egivesini	in the later of th			
B 3 2 B 3/26				1000 2000	A 15 15 15	44 85 14 15 12 12 12 14 14		The Contract	7.40		300		137 402		402		1000			
F. X. 155 (1939)	X*	G	2.00	200		297		219.1		26										
B 6	8		5/	/00	1000		Service E. Paris										1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
A 4	7	С	3/	3/00																
3): I		YCH I					5 1373											i ave		
				1		undige Unio Guri								Adelila 6 Vara last				7 (A 586) - Kurkan		
	5.0								****	AEL M	onno		A PROP							
			Hai V		08/14	104	CLIDED/ACODY DATENT CYANAINIED								ns Allo	wed:	48			
	(As	The state of the s	iiaiv Examin	the same by a street of the same	Date)			IE(HNUL	UGY LE	NIEK I	/00						dissisti.		
	۸.,۰	AI	1		N		1		77.		SAFETT CTT, TT					O.G.	MINING		.G.	
M	YXXi	MM	IR	W	X12	3/01	1/	lew	2/1	our	0	2	43/0			t Claim	(s)		t Fig.	
\ (Ľ	egăi Yi	strum	ents/Exa	aminer)	(Dat	e) 🏳 🔣		(Pri	mary Ex	aminer)		(Date	a svok			1				
	or April 19	2 22			ini Vien		10,3302				Political Wild								6	
	laim	S roni	ımbara	nd in f	ho can	o ord	or oc	presen	tod b		inant		ND.4							
<u> </u>	T	3 rem	ilinaeie		ile Sali	ie ora	T"	presen	led by		icant	Ш	PA	Mary - 120	<u> </u> T	.D.	(ipi,irativi)	∐R	.1.47	
<u> </u>	Original		ज 📗	Original		ਲ	Original		<u></u>	Original		-	na		-	la			<u>a</u>	
Final	į		Final	l igi		Final	l įĝi		Final	ig		Final	Original		Final	Original		Final	Original	
	0			0			0		_	0		_	0			Ō		_	Ō	
1	1		5.5.	31		36	61			91			121			151			181	
2	2			32		37	62			92			122			152			182	
3	3	_		33		38	63			93			123			153			183	
4	4	-		34		39	64			94			124			154			184	
5 13	5 6			35		40	65			95			125			155			185	
14	7			36		41	66 67			96 97			126			156			186	
15	8	-	<u> </u>	38		43	68			98			127 128			157			187	
16	9			39		44	69			99			129			158 159			188 189	
17	10			40		45	70			100			130			160			190	
18	11		6	41		46	71			101			131			161			191	
_ 19	12			42		47	72			102			132			162.			192	
_20	13			43		48	73			103			133			163			193	
21	14			44			74			104			134			164			194	
22	15			45			75			105			135			165			195	
23	16 17			46			76			106			136	3,-1, gL7		166			196	
6 7	18			47			77			107			137			167	Part of the second		197	
8	19			49			78 79			108 109			138			168			198	
9	20		26	50			80			110			139 140			169 170			199	
10	21		27	51			81		-	111			141			171			200	
11	22		28	52		7	82			112			142			172			202	
12	23		29	53			83			113			143			173			203	
24	24			54			84			114			144			174			204	
25	25		30	55			85			115			145			175			205	
	26		31	56			86			116		134	146			176			206	
	47		32	57			87			117			147			177			207	
	<u> 28</u>		33	58			88			118			148			178_			208	
	29 30		34	59			89			119			149			179			209	
	3 ∪	100	<u> </u>	60			90			120			150	Sul I		180		}	210	